

Postdoctoral position in metabolic/metabolomic ophthalmic research at Cole Eye Institute/Lerner Research Institute -Cleveland Clinic Foundation

Applications are invited for a Postdoctoral Scientist to join the Laboratory of Dr. Bela Anand-Apte in the Department of Ophthalmic Research at the Cole Eye Institute at the Cleveland Clinic Foundation.

The Anand-Apte Laboratory investigates mechanisms that contribute to retinal and choroidal neovascularization and breakdown of the blood retinal barrier with a particular focus in Sorsby's Fundus Dystrophy, Age-related Macular Degeneration and Diabetic Retinopathy.

Candidates are required to have a recent PhD (within 2-3 years of degree), with **experience in metabolic research based on mass spectrometry, metabolomics and stable isotopic techniques.** Expertise in mice and/or zebrafish models will be preferred. Applicants are expected to be self-motivated and team-oriented with good oral and written communication skills in English.

The Lerner Research Institute and Cole Eye Institute Vision Science Training Program provides an excellent training environment with mentoring and career development opportunities.

To apply for this position please email a cover letter (outlining research interests), curriculum vitae and 2-3 letters of reference to

Dr. Bela Anand-Apte, anandab@ccf.org

Bela Anand-Apte, i3-161 Department of Ophthalmic Research, Cole Eye Institute, 9500 Euclid Avenue, Cleveland OH 44195

The Cleveland Clinic is an equal opportunity employer.